

## WIRELESS COMMUNICATION TERMINAL

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- International: H04M1/727; H04Q7/38; H04M1/72; H04Q7/38; (IPC1-7): H04M1/727; H04Q7/38

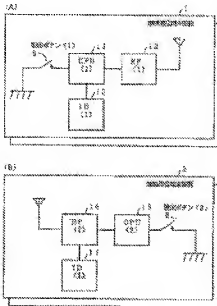
- European:

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Abstract of JP 2001086231 (A)

PROBLEM TO BE SOLVED: To provide wireless communication terminals, each having a communication setting function to easily and surely bring a plurality of the radio communication terminals desiring mutual wireless communication into a communication available state. SOLUTION: In at least two wireless communication terminals 1, 2 that are respectively provided with radio units 12, 16 for mutual wireless communication, ID numbers 11, 15 that uniquely identify the wireless communication terminals 1, 2, CPUs 11, 15 that control each of the wireless communication terminals 1, 2 and setting buttons 5, 6 that can set communication between a plurality of the wireless communication terminals 1, 2, the setting buttons 5, 6 are depressed within a predetermined time and detached within a predetermined time, to send the ID number of at least one of the wireless communication terminals to the other wireless communication terminal to allow the wireless communication terminals to possess the mutual ID numbers, thereby bringing the wireless communication terminals in a communication enable state.



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